What is claimed is:

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1. A forming method using a thermal transfer printing sheet, comprising the steps of:

a step \$100 for forming a base material 10 using a resin;

a step S300 for printing a partial deposition thermal transfer printing sheet 21 on a surface of the formed base material 10 or partially printing a gold silver thermal transfer printing sheet 21 on a surface of the same;

a step S400 for heating a surface of the printed base material 10 and depressing a part of a conduction film 24 on the base material 10 and a part of the lower base material 10 based on a heat melting method; and

a step \$500 for cooling the base material 10.

- 2. The method of claim 1, wherein said step S100 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.
- 3. The method of claim 1, wherein in said step S300, the thermal transfer printing sheet 21 is printed on the base material 10 based on a dry diffusion method.
- 20 4. The method of claim 1, wherein in said step S400, a surface of the base material 10 is heated to a temperature of 130~200°C.
  - 5. The method of claim 1, further comprising a step S200 in which the formed base material 10 is transferred.

- 6. The method of claim 5, wherein said step S100 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.
- 5 7. The method of claim 5, wherein in said step S200, the base material 10 is continuously transferred by a conveyor.
  - 8. The method of claim 5, wherein in said step S300, the thermal transfer printing sheet 21 is printed on the base material 10 based on a dry diffusion method.

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- 9. The method of claim 5, wherein said step S300 is implemented based on an interworking with the transfer of the base material 10.
- 10. The method of claim 5, wherein said step S300 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.
  - 11. The method of claim 10, wherein said step S300 is implemented using a resin of a polystyrene series or a resin of a polyvinylchloride series as a source material of the base material.
  - 12. The method of claim 10, wherein in said step S200, the base material 10 is continuously transferred by a conveyor.
- 13. The method of claim 10, wherein in said step S300, the thermal transfer

printing sheet 21 is printed on the base material 10 based on a dry diffusion method.

14. The method of claim 10, wherein in said step S400, a surface of the base material 10 is heated to a temperature of 130~200°C.

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